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2 Communications of the ACM: Volume 51 Issue 5
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3 Proceedings of the 2007 ACM symposium on Applied computing
Yookun Cho, Yong Wan Koo, Roger L. Wainwright, Hisham M. Haddad, Sung Y. Shin
March 2007 **SAC '07:** Proceedings of the 2007 ACM symposium on Applied computing
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On behalf of the Organization Committee, it is our pleasure to welcome you to the
Symposium on Applied Computing (SAC 2007). This year, the conference is hosted
University and Suwon University in Gyeonggi-do, Korea. ...

4 ACM SIGMOBILE Mobile Computing and Communications Review: Volume 9
October 2005 SIGMOBILE Mobile Computing and Communications Review
Publisher: ACM
Additional Information: full citation, index terms

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5 Satchel: providing access to any document, any time, anywhere
Mik Lamming, Marge Eldridge, Mike Flynn, Chris Jones, David Pendlebury
September 2000 **Transactions on Computer-Human Interaction (TOCHI)** , Volume
Publisher: ACM
Full text available: Pdf (591.29 KB)   Additional Information: full citation, abstract, references, ci

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Current solutions for providing access to electronic documents while away from the
the special needs of mobile document workers. We describe "Satchel," a system th
specifically to support the distinctive features ...

Keywords: document access, document appliance, document processing, informat

computing, mobile work

6 Smart edge server: beyond a wireless access point

G. Manjunath, T. Simunic, V. Krishnan, J. Tourrilhes, D. Das, V. Srinivasmurthy, A. M

October 2004 **WMASH '04:** Proceedings of the 2nd ACM international workshop on Wi
applications and services on WLAN hotspots

Publisher: ACM

Full text available: Pdf (410.68 KB)   Additional Information: full citation, abstract, references, ir

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 59,   Citation Count: 1

Wireless access at cafes, airports, homes and businesses have proliferated all over
different Wireless Internet Service Providers. Similarly, digital media has created a
media processing resulting in a complete ...

Keywords: access point, low-power, management, media, security, wireless

7 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **CASCON '97:** Proceedings of the 1997 conference of the Centre for A
Collaborative research

Publisher: IBM Press

Full text available: Pdf (4.21 MB)   Additional Information: full citation, abstract, references, ir

Bibliometrics: Downloads (6 Weeks): 61,   Downloads (12 Months): 420,   Citation Count: 0

Understanding distributed applications is a tedious and difficult task. Visualizations
time diagrams are often used to obtain a better understanding of the execution of 1
visualization tool we use is Poet, an event ...

8 Queue: Volume 6 Issue 3

May 2008   Queue

Publisher: ACM

Full text available: Digital Edition , Pdf (5.56 MB) Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 78,   Downloads (12 Months): 557,   Citation Count: 0

9 Communications of the ACM: Volume 51 Issue 9

September 2008 Communications of the ACM

Publisher: ACM

Full text available: Digital Edition , Pdf (8.68 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 540,   Downloads (12 Months): 3663,   Citation Count:

10 Queue: Volume 6 Issue 4

July 2008   Queue

Publisher: ACM

Full text available: Digital Edition , Pdf (6.13 MB) Additional Information: full citation, abstract, in

Bibliometrics: Downloads (6 Weeks): 67,   Downloads (12 Months): 442,   Citation Count: 0

Flash is growing from mere curiosity to a new tier in the storage hierarchy.

11 Queue: Volume 6 Issue 7

November 2008 Queue

Publisher: ACM

Full text available: Digital Edition , Pdf (3.83 MB) Additional Information: full citation, index terms

12 The US/Mexico border crossing card (BCC): a case study in biometric, machin
Andrew Schulman
April 2002   **CFP '02:** Proceedings of the 12th annual conference on Computers, freedc
Publisher: ACM

Full text available: Html (187.31 KB)   Additional Information: full citation, index terms

13 Gilgamesh: a multithreaded processor-in-memory architecture for petaflops co
Thomas L. Sterling, Hans P. Zima
November 2002 **Supercomputing '02:** Proceedings of the 2002 ACM/IEEE conference
Publisher: IEEE Computer Society Press

Full text available: Pdf (322.86 KB)   Additional Information: full citation, abstract, references, ci

Processor-in-Memory (PIM) architectures avoid the von Neumann bottleneck in con
by integrating high-density DRAM and CMOS logic on the same chip. Parallel syster
technology are expected to provide higher scalability, ...

Keywords: Petaflops computing, Processor-In-Memory, data parallel processing, ii
parallel architectures

14 A unified hardware/software runtime environment for FPGA-based reconfigura
BORPH
Hayden Kwok-Hay So, Robert Brodersen
February 2008 **Transactions on Embedded Computing Systems (TECS)** , Volume 7 l
Publisher: ACM

Full text available: Pdf (646.00 KB)   Additional Information: full citation, abstract, references, ir

This paper explores the design and implementation of BORPH, an operating system
based reconfigurable computers. Hardware designs execute as normal UNIX proces
having access to standard OS services, such as file system ...

Keywords: BORPH, FPGA, hardware process, reconfigurable computers

15 A search-based approach for dynamically re-packaging downloadable applicat
Thierry Bodhuin, Massimiliano Di Penta, Luigi Troiano
October 2007 **CASCON '07:** Proceedings of the 2007 conference of the center for adva
                Collaborative research
Publisher: ACM

Full text available: Pdf (798.60 KB)   Additional Information: full citation, abstract, references

Mechanisms such as Java Web Start enable on-the-fly downloading and execution (
installed on remote servers, without the need for having them installed on the loca
diffusion of mobile devices (e.g., Personal Device Assistants ...

Keywords: mobile applications, repackaging, search-based software engineering